

FIG. 1

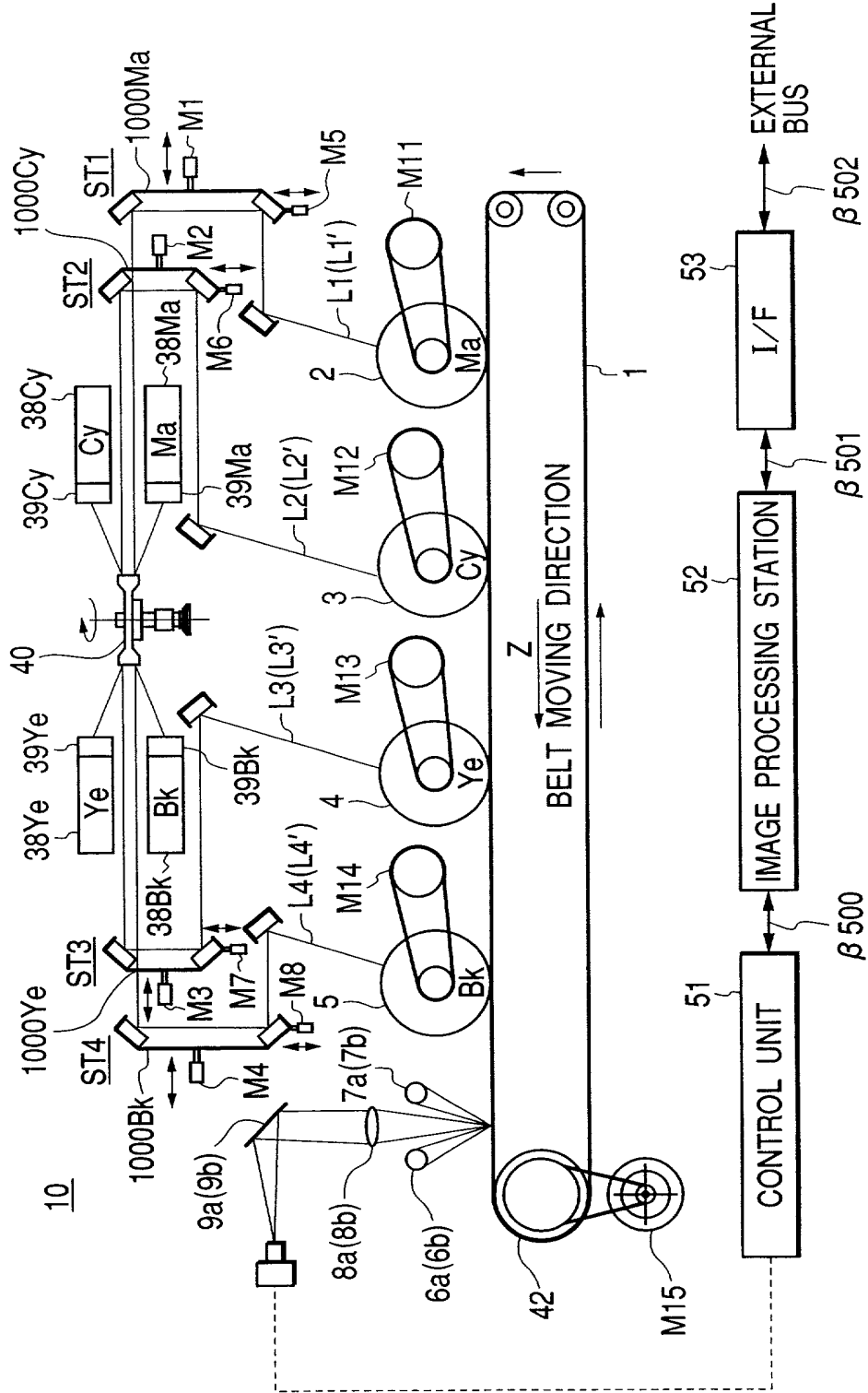


FIG. 2A

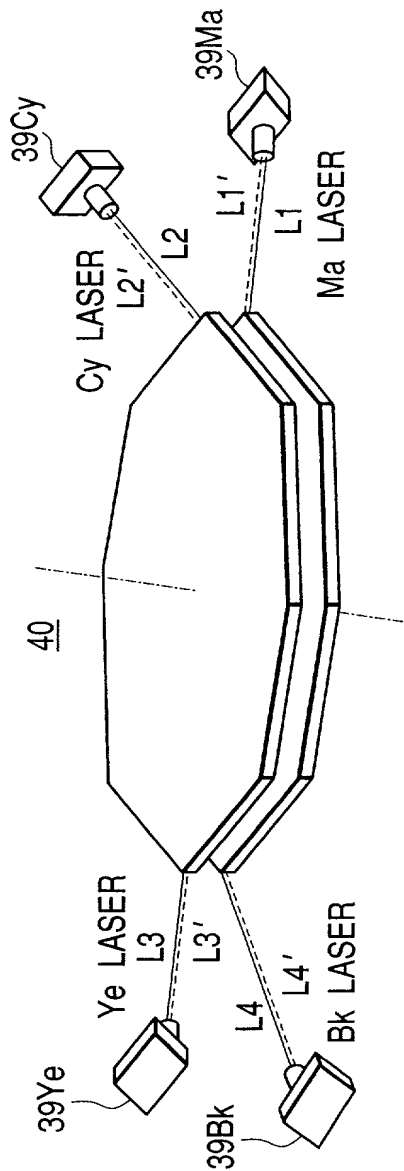


FIG. 2B

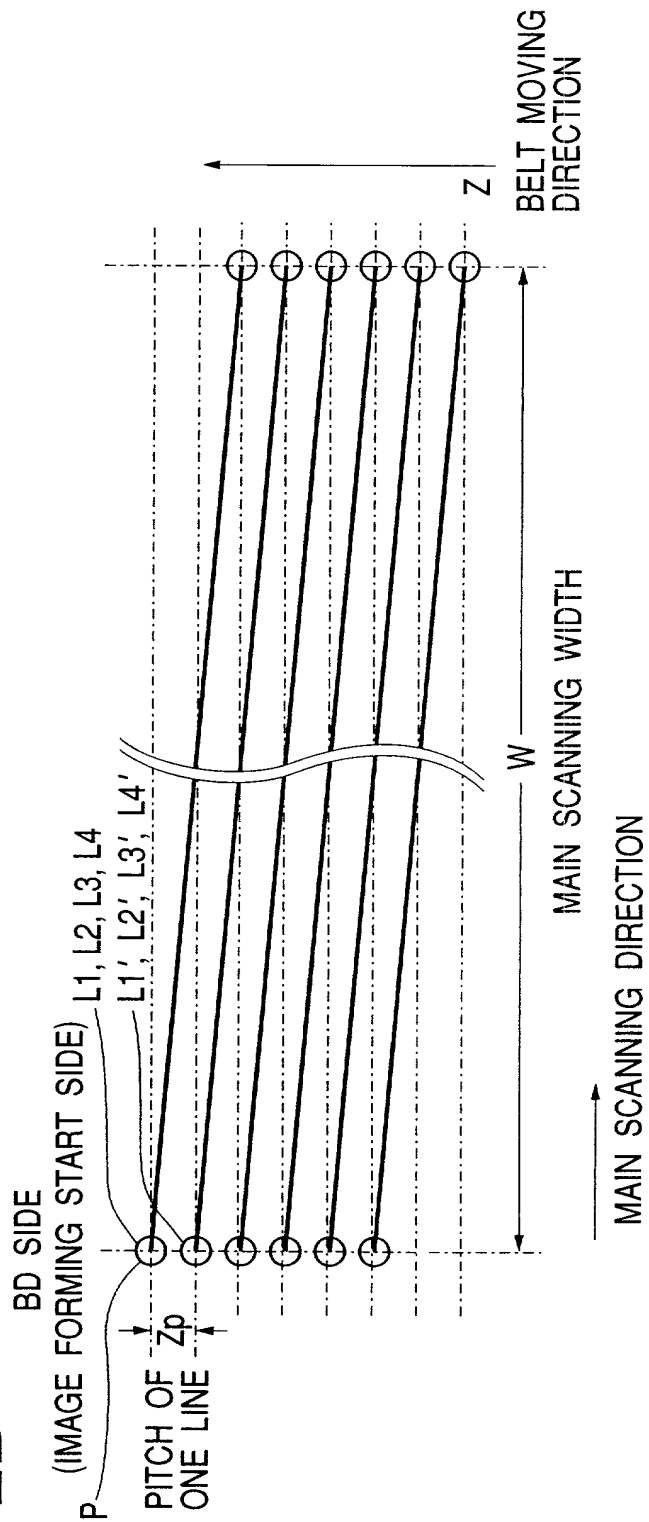


FIG. 4

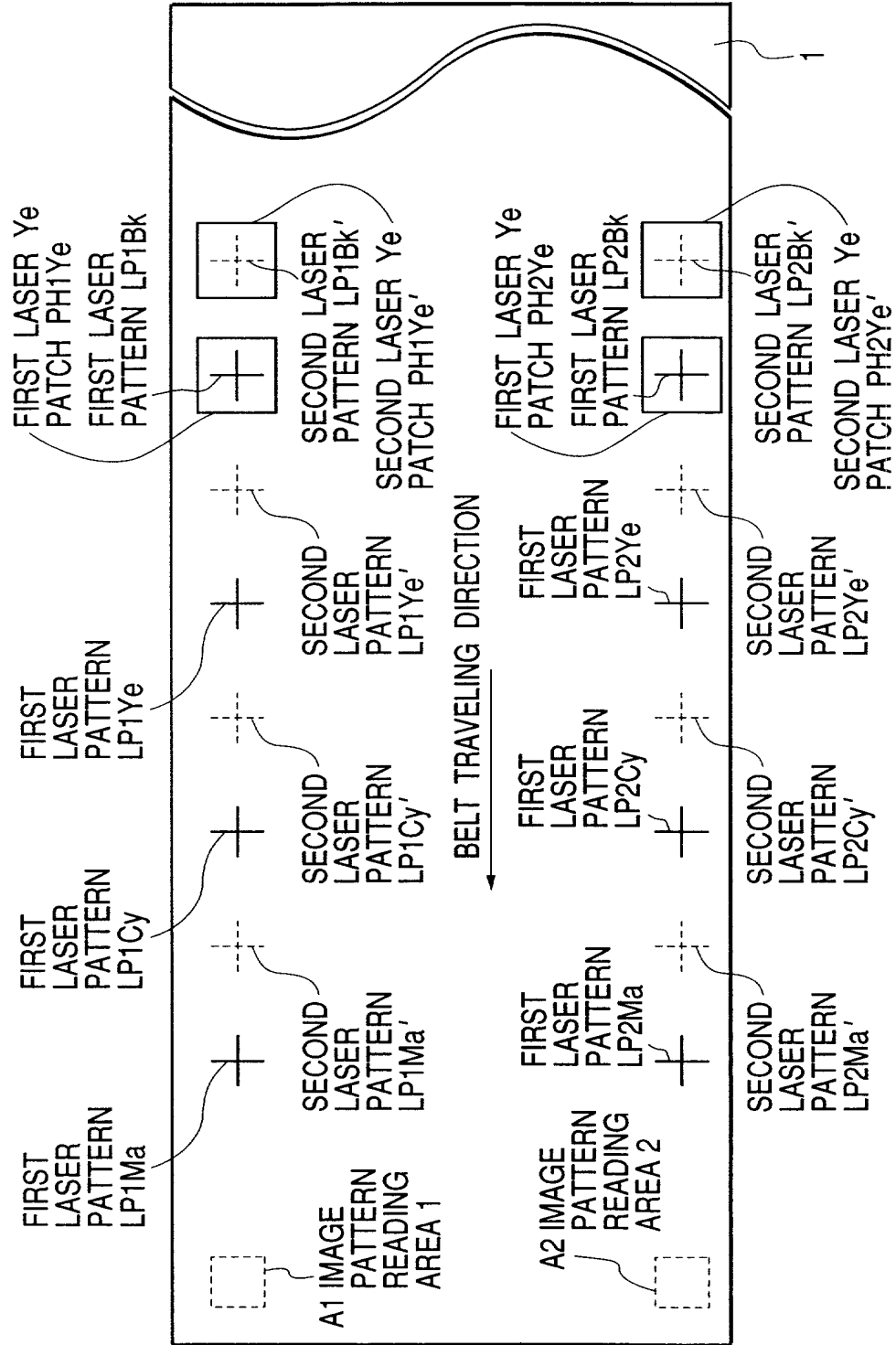


FIG. 5

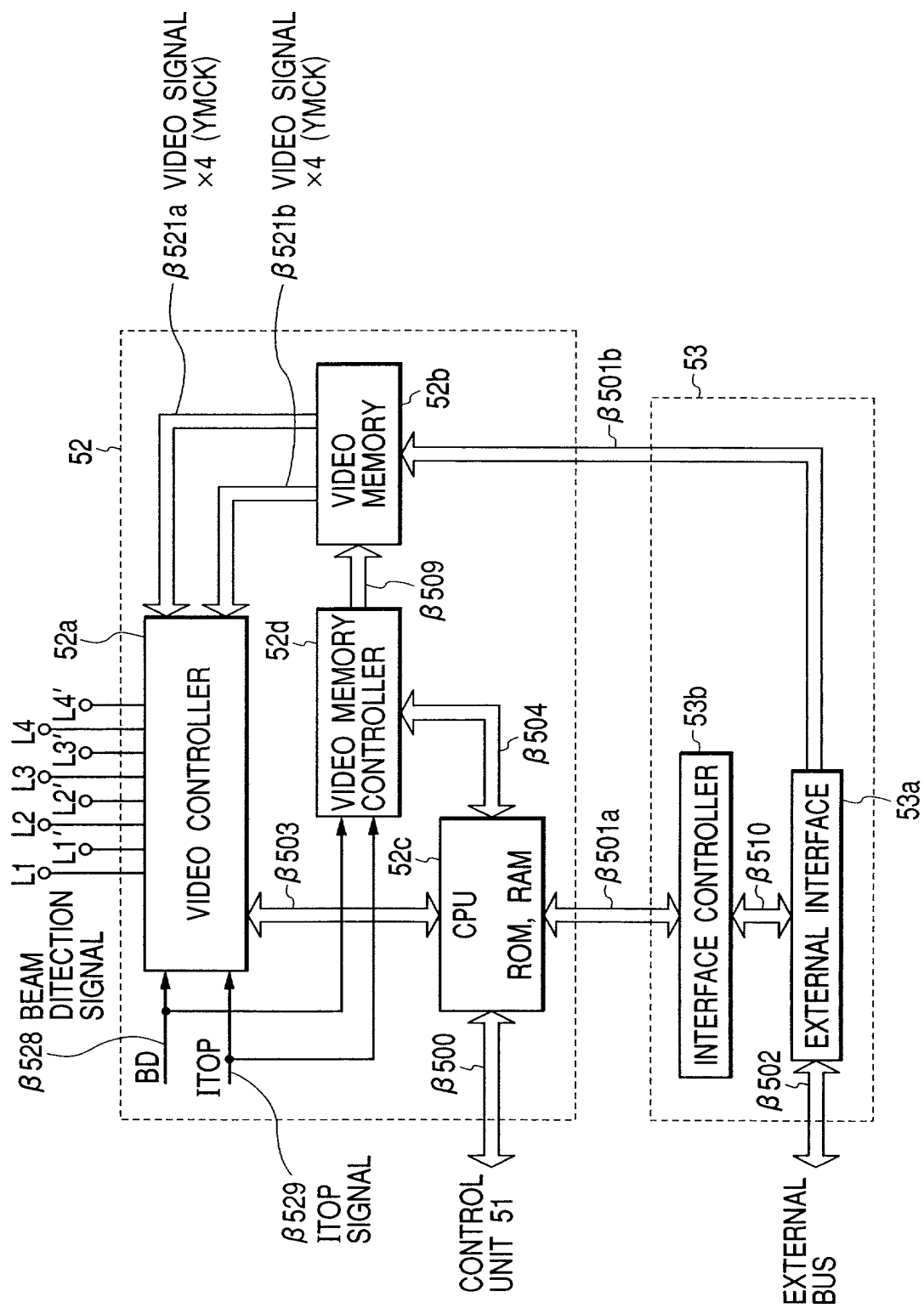


FIG. 6

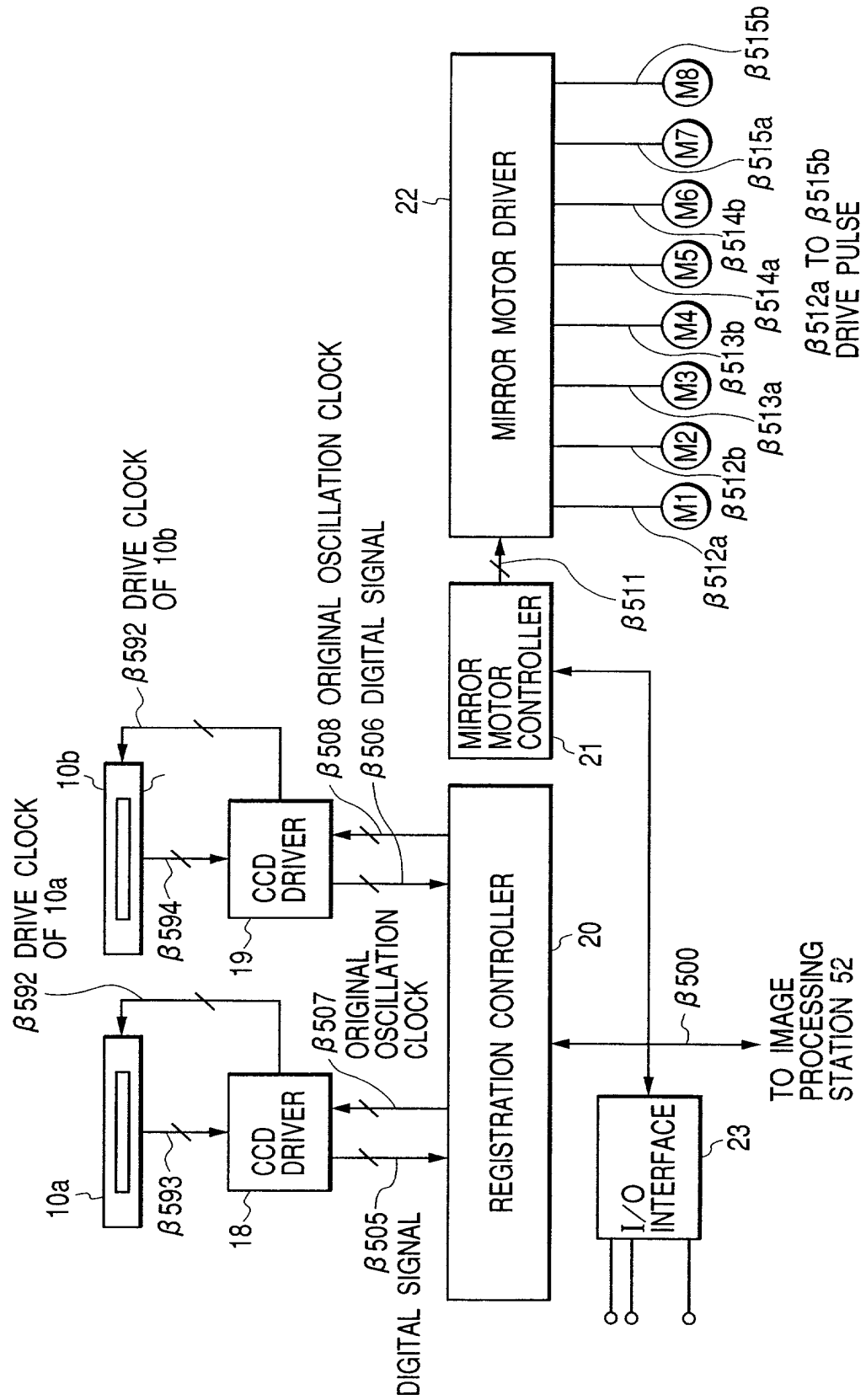


FIG. 7

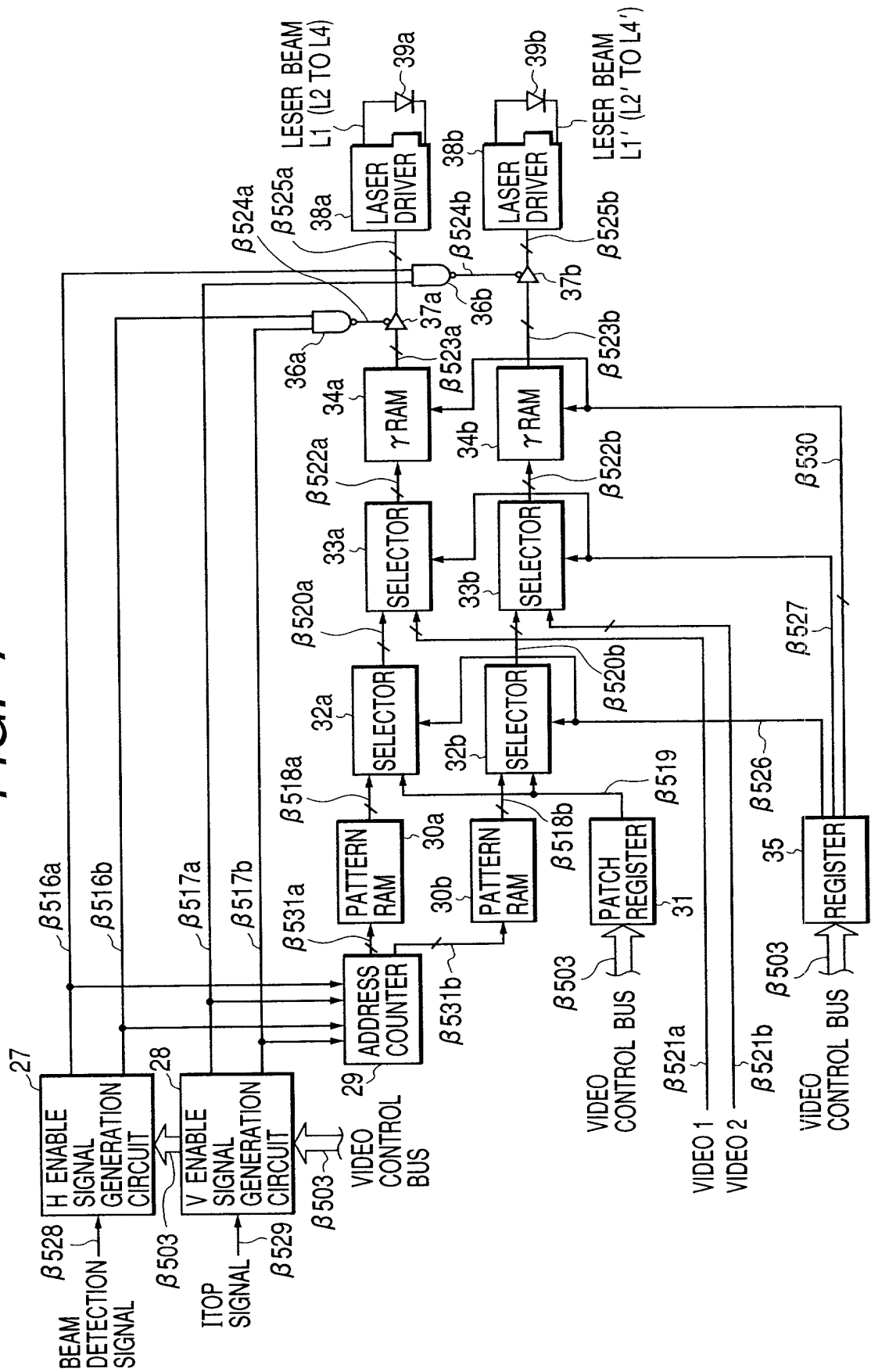


FIG. 9

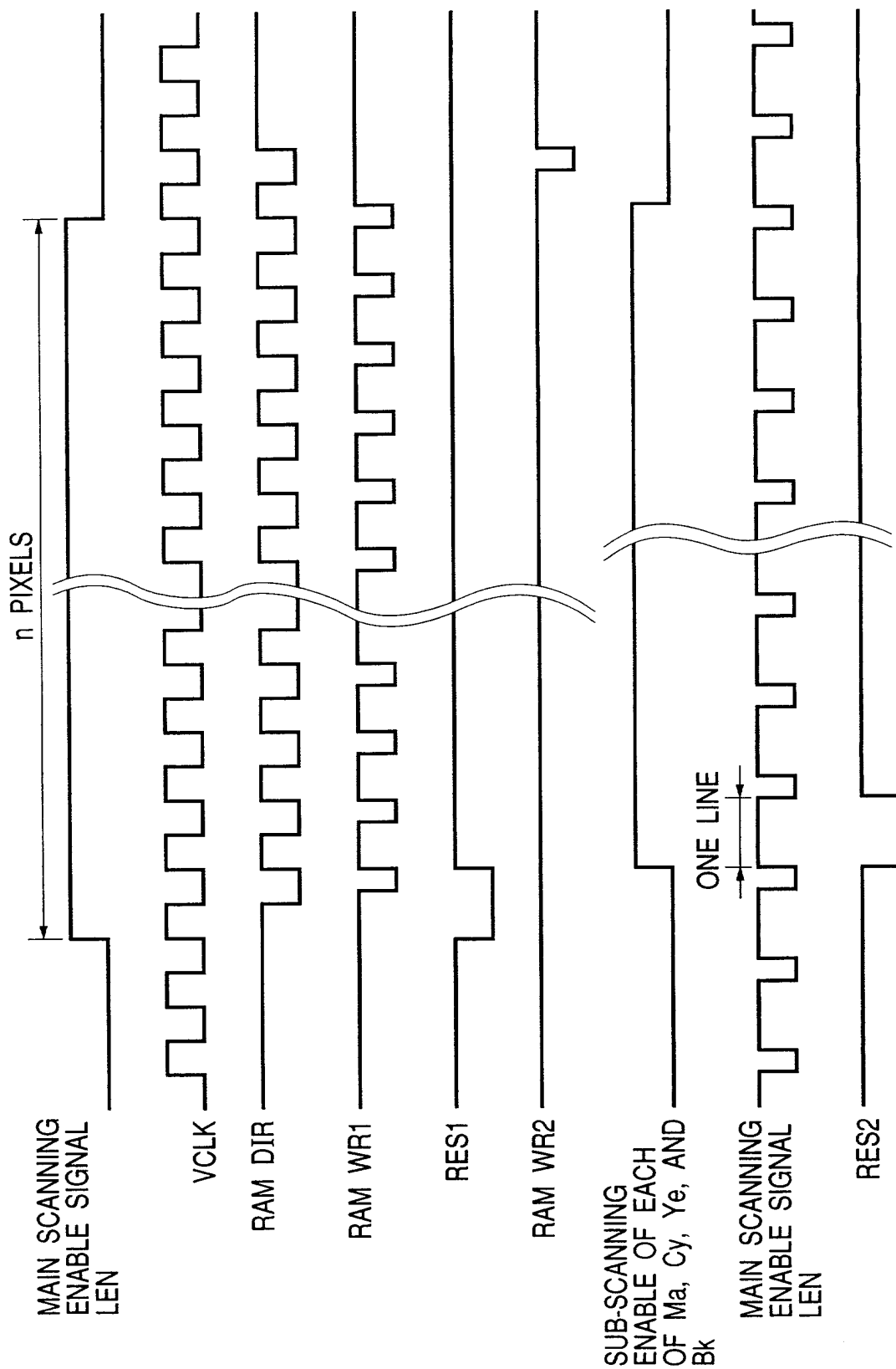


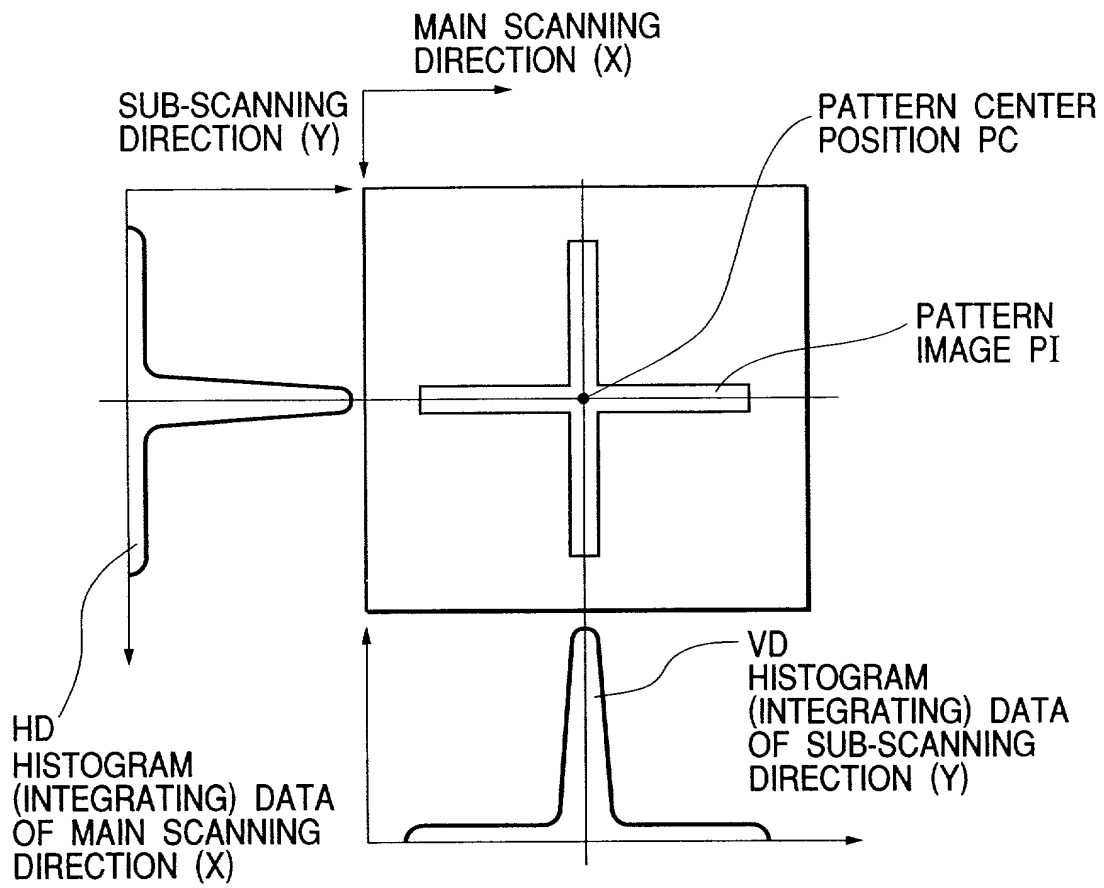
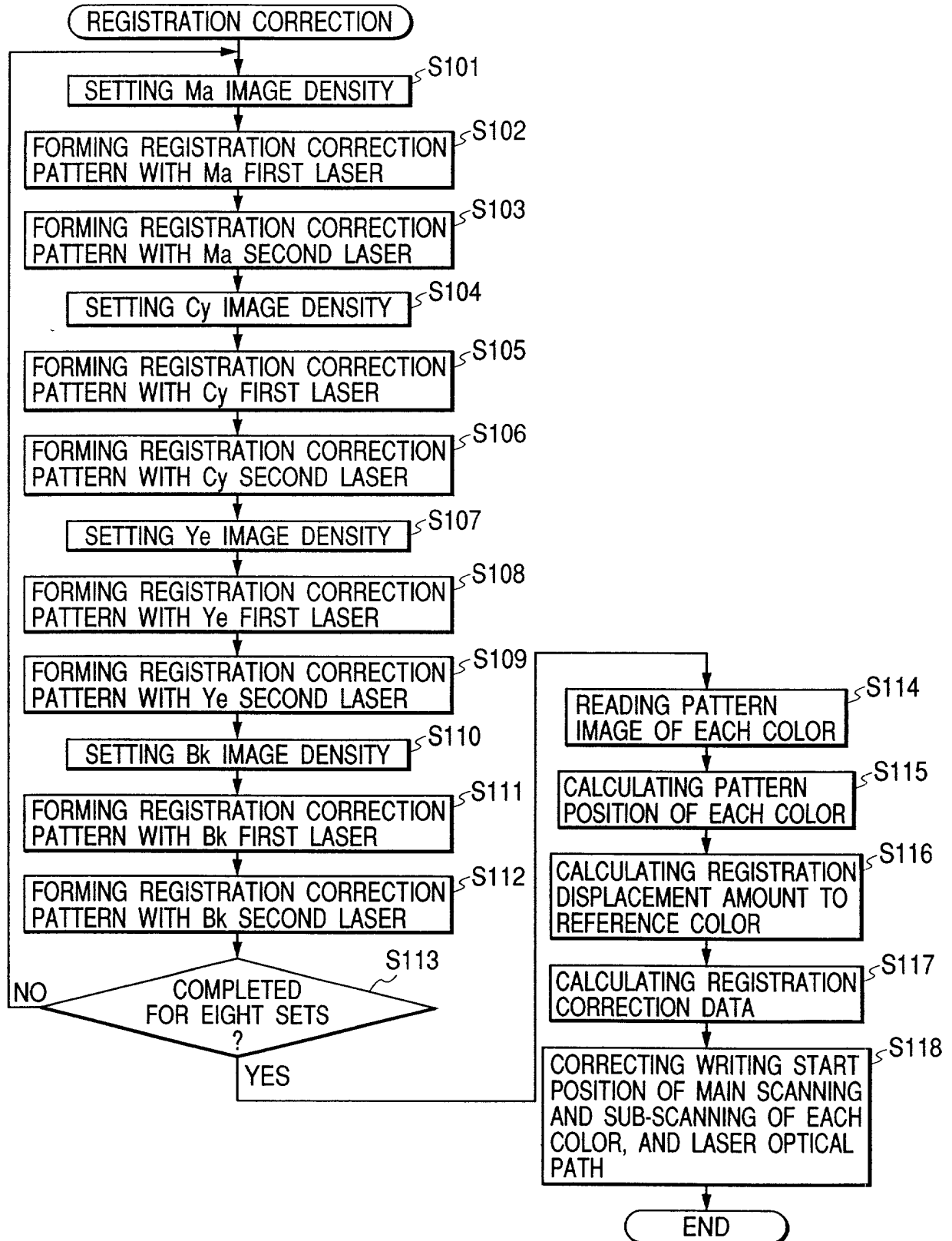
FIG. 10

FIG. 11



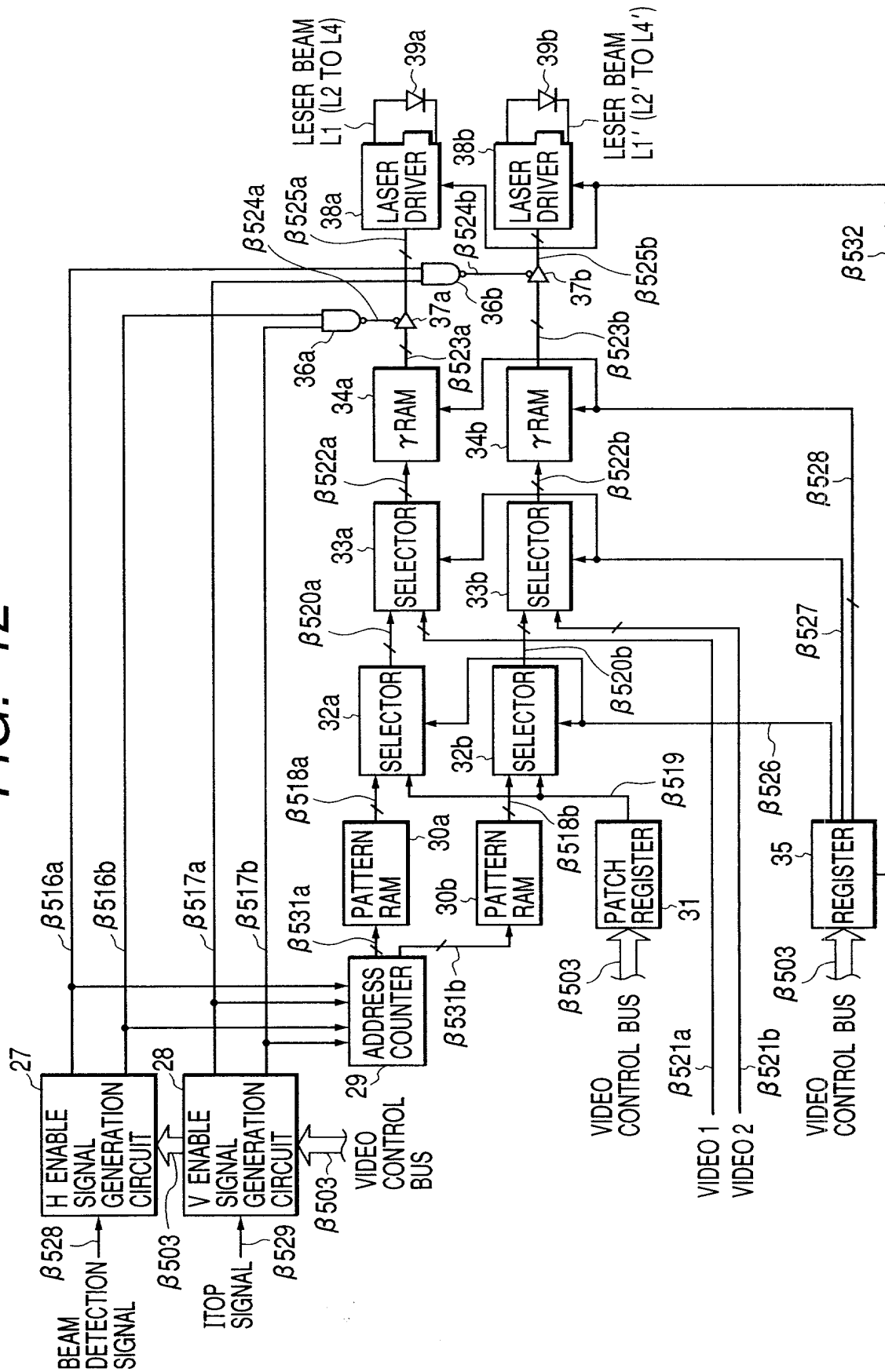
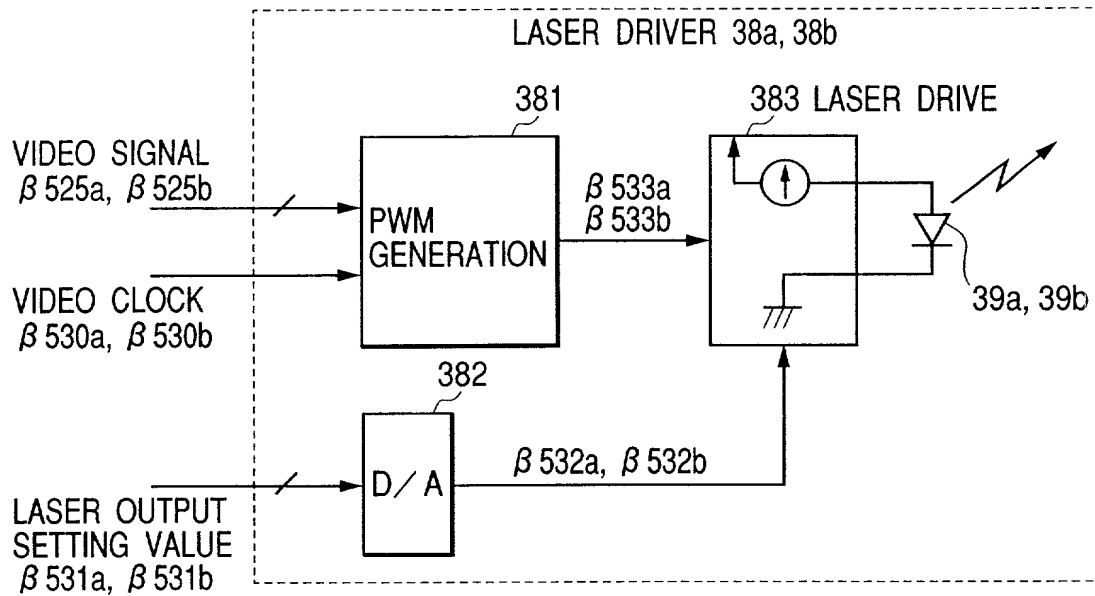


FIG. 13**FIG. 14A**

REFERENCE
TRIANGULAR WAVE

VIDEO DATA
FOR COMPARISON

FIG. 14B

PWM OUTPUT
β 533a
β 533b

FIG. 14C

60 TO 80mA
LASER DRIVE
CURRENT

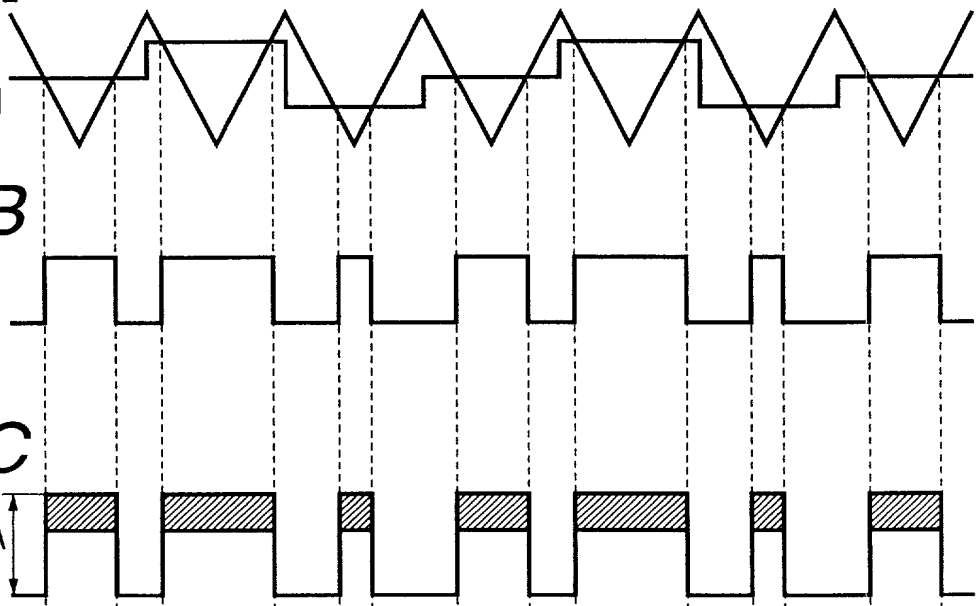


FIG. 15

STORAGE MEDIUM SUCH AS FD,
CD-ROM OR THE LIKE

DIRECTORY INFORMATION
FIRST DATA PROCESSING PROGRAM PROGRAM CODE GROUPS CORRESPONDING TO STEPS OF FLOWCHART SHOWN IN FIG. 11

FIG. 15 is a schematic diagram of a storage medium such as a floppy disk (FD), CD-ROM or the like, which stores a first data processing program. The storage medium is represented by a rectangle with a circular hole in the center. The text "FIRST DATA PROCESSING PROGRAM" is written inside the rectangle. Below it, the text "PROGRAM CODE GROUPS CORRESPONDING TO STEPS OF FLOWCHART SHOWN IN FIG. 11" is written. The entire content is enclosed in a rectangular border.